LABDEX

Cassette Printer LX101CP

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Description

Cassette Printer LX101CP uses non-contact UV laser technology for high-speed printing in 2.5 - 4 seconds per cassette. It features a 10 inch LED touch screen with built-in software and external PC connectivity, with full LIS/HIS compatibility. It supports built-in and external barcode scanners, single and batch output modes, and various cassette embedding models. Used in histology, pathology, biopsy, and tissue-processing laboratories for cassette identification.

Specifications

Printing technology	UV Laser
Printing resolution	2500 DPI
Printing speed	2.5 - 4 Cassette/Seconds
Cassettes capacity	100 Without lid or with lid (Per loading hopper)
Display	10 Inch LED touch screen
Cassette type	Cassette with lid and without lid
Loading hopper	6
Connectivity	Supports with HIS/LIS System
Power	300 W
Power supply	AC 100 - 240 V, 50 - 60 Hz
External dimension (L x W x H)	486 x 313 x 497 mm
Net weight	37 Kg
Packing dimension	710 x 430 x 620 mm

Gross weight	55 Kg

Features

- Non-contact UV Laser printing technology
- 10-Inch LED touch screen
- High-speed printing at 2.5 - 4 seconds per cassette
- Built-in software and external PC connectivity
- Fully compatible with LIS/HIS systems
- Built-in barcode scanner with support for external scanners
- Supports single output and batch output modes
- Compatible with various embedding cassette models

Applications

- Used in pathology and histopathology laboratories for tissue cassette identification and specimen tracking. Suitable for HIS/LIS-integrated laboratory workflows and efficient sample management.

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